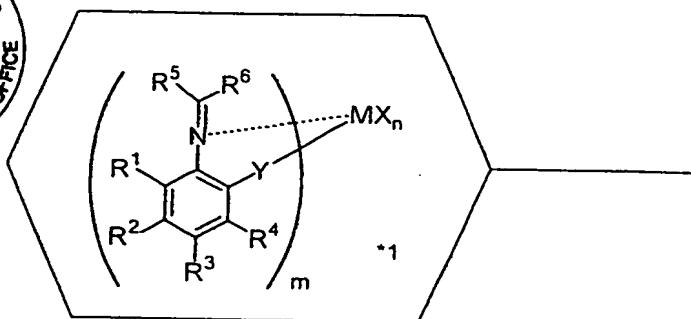
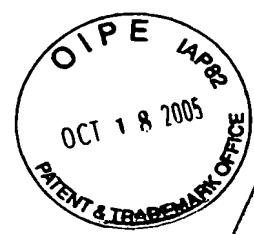


Fig. 1



Compound having reduction ability that converts an imine structure moiety to a metallic amide structure by reacting with a transition metallic compound

Compound which reacts with the transition metal compound to form an ion pair

(Carrier)

Olefin

Polymerization
at 50~200°C

*1 M : Transition metal atom selected from Groups 3 to 11 of the periodic table

m : 1 ~ 6

Y : -O-、-S-、-Se-、-N (R⁷) -

R¹~R⁷ : hydrogen atom, hydrocarbon group, and the like

X : halogen atom, oxygen atom, hydrocarbon group, and etc.

n : number satisfying a valence of M